LUND CADILLAC

Project Narrative

General Motors is planning to launch an unprecedented array of new and future luxury vehicles from Cadillac, Hummer and Saab with Alfa Romeo at a future date. As part of this strategy, GM envisions these different brands being showcased in one flagship luxury complex.

In the spirit of this vision, the Lund Organization is moving forward with building the world's first such facility at the southeast corner of Scottsdale Road and the 101 Freeway Loop in Scottsdale, Arizona.

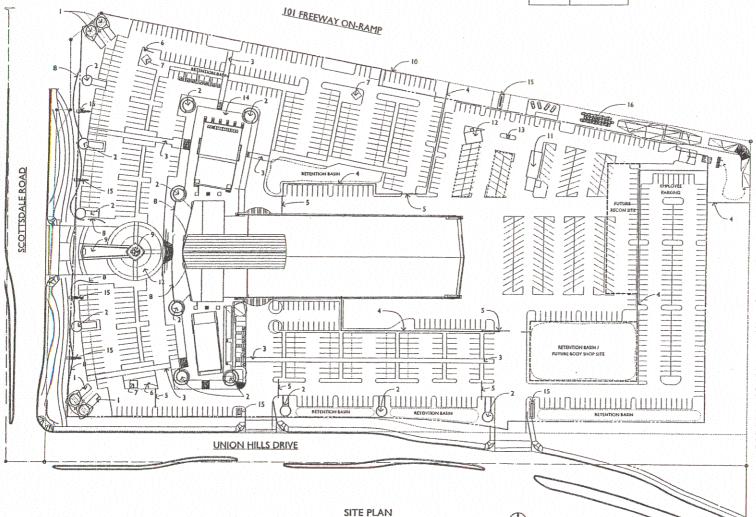
The project consists of three showrooms organized upon a raised plaza: one each for Cadillac, Hummer, and Saab. (Alfa Romeo to be combined with the Saab facility at a future date). The buildings will be composed primarily of stucco and brushed stainless veneers, curtain wall glass and metal roofing, where exposed.

There will be one service facility for all makes of vehicles and it is accessed through a service drive directly behind the Cadillac building. Several smaller structures will house additional service operations, such as carwash and reconditioning. In the future a potential body shop will be located at the rear of the site.

In addition to the showrooms and service facilitites, the complex will include an off-road test track that will allow customers of Hummer SUV's to test vehicle handling through a series of road obstacles. The test track will be located along the northeast corner of the property.

The buildings front onto prestigious Scottsdale Road and are centered on a formal entry drive. They rest in a resort-character desert landscape framed by the McDowell Mountains.





SCALE: 1" = 50"-0"

PROJECT DATA:

IN CAST SELL NOAD

PHOEFEX, AZ #5022

PHONE (ID) 913-9600
NEW AUTO DEALERSHEF FACILITIES + RELATED

ZONNO CASE

PROJECTS

SETRACKE

ZONING: IS ALL ACRES OR 480 021 SQUARE FEET

FRONT: 0 (FRA AHENDED C-4 DEVELOPHENT STD3)

BOC 0 (FRA AHENDED C-4 DEVELOPHENT STD3)

REAS: 0 (FRA AHENDED C-4 DEVELOPHENT STD3)

BUILDING AREAS: CADILLAC HAUTURA SAAR FACILITIES TOTAL 73.000 S.F. 6300 S.F. 3,900 S.F. 19.900 S.F.

101000 S.F. 43'-0"

PROPOSED LOT COVERAGE: HAX BUILDING HIGHT: Ofth SPACE REQUIRED. 10's OF NET AREA = 10 X 680,021 SF. = 68,002 SF. (NOT INCLUDING PARKING LOT LANDSCANING)

OPIN SPACE PROVIDED. ENOT INCLUDING PARKING LOT LANDSCAPING OR FRONT

YAND OPEN PACE :

FRONT YAND OPEN PACE REQ. 35% OF REQ. OPEN SPACE = 35 % 66.002 SF. = 17.001 SF.

FRONT YAND OPEN PACE.

PROVIDE: 30.314.5 P.
BUILDING VOLUME ALLOWED: 4518.303 C.F
BUILDING VOLUME PROVIDED: 4518.300 C.F

THE A C BUD ACE SACCES (20) A OF NOT TOO ON MAN - 9100 FL 120 + 100 PM TO ON MAN - 9100 FL 120 PM TO ON MAN - 9100 FL 120 PM TO ON MAN - 9100 FL 120 PM TO THE FE I PUP COLD FRANCE SACCES SAC

REQUIRED / PROVIDED: - 4% OF 167 (LOTAL FOR A-B-C) - 11 TACES RED

TOTALS - II SPACES REQUIRED / 13 PROVIDED

FARKING LOT

LANDSCAPE PROVIDED. 41839 SP. PARKEIG LOT LANDSCAPE PROVIDED 22,1372 F. LANDSCAPING ISLANDS PROVIDED

APPLICABLE CODES. USC 1197; UPC 1997; UFC 1997; UPC 1994; NEC 1991

SITE KEYNOTES

- VEHICLE DISPLAY WITH CANOPY
 VEHICLE DISPLAY
- 3. COLORED CONCRETE SIDEWALK
- 4. 0'-0" C.M.U. WALL 5. ACCESS GATE
- 6. FLAGPOLE 7. "CASIS"
- 8. SITE WALL
- 9. FOUNTAIN 10. 8'-D" ADOT CHAIN LINK FENCE
- II. CAR WASH
- 12. AUTO BUTLER
- 13. FUELING PUMP 14. COLORED CONCRETE PLATFORM
- 15. SIGN, SEE SIGNAGE SITE PLAN
- 16. HUMMER TEST TRACK

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A-1.1

44-DR-2003 6-9-03

6/5/03

A NEW ALTO DELENSHIP FOR.

LUND CADILLAC HUMMER SAAB
SCOTTSDALE ROLD WIS THE 101 LOCK, SCOTTSDALE AREZON





ISSUED: 6/5/03

LUND CADILLAC HUMMER SAAB
SCOTTOALER OF HONE SCOTTS
SCOTTOALE FROM THE OIL CON SCOTTS
OND PERSPECTIVE ARCHITECTURE. LIGHT UNIVERSITY OF THE UTILISE CONTINUES OF THE UTILIS

CITY OF SCOTTSDALE DESIGN REVIEW BOARD 1ST SUBMITTAL SET

BEWISTONS:

44-DR-2003 6/11/2003

